

WAC 463-42-185 Proposal -- Characteristics of aquatic discharge systems.

(1) Where discharges into a watercourse are involved, the applicant shall identify outfall configurations and show proposed locations including:

- (a) Location(s) of the outfall and discharge pipe leading to the outfall.
- (b) Identify discharge average and maximum volume
- (c) Extent of dilution zone if necessary
- (d) Size of the outfall compared to the width of the receiving water body
- (e) Diameter and maximum carrying capacity of the discharge line and outfall structure
- (f) Stream depth and width at discharge point
- (g) Stream velocity at discharge point.

(2) Where discharges into a water course via an existing system that is not owned by the applicant or by a municipal entity, the applicant shall also provide in addition to the above, the following information.

- (a) Who owns the discharge conveyance system?
- (b) A description of and the terms and duration contained in the use agreement that allows the applicant to use the discharge conveyance system
- (c) Identification of the party responsible for operation and maintenance of the discharge conveyance system
- (d) NPDES or state wastewater discharge permit number for the existing system discharge.

(3) Where discharge is to an existing municipal wastewater system the applicant shall identify connection point configurations including:

- (a) Show location of connection point
- (b) Describe the diameter of the discharge line
- (c) Describe the diameter of the municipal wastewater lint into which discharge is being made
- (d) Identify discharge average and maximum volume

- (e) Identify existing flow levels in the municipal wastewater line
- (f) Identify volume capacity of the municipal wastewater line
- (g) NPDES or state discharge permit number for the existing municipal wastewater system discharge.

[Statutory Authority: RCW [80.50.040](#)(1) and chapter [80.50](#) RCW. 81-21-006 (Order 81-5), § 463-42-185, filed 10/8/81. Formerly WAC [463-42-440](#).]